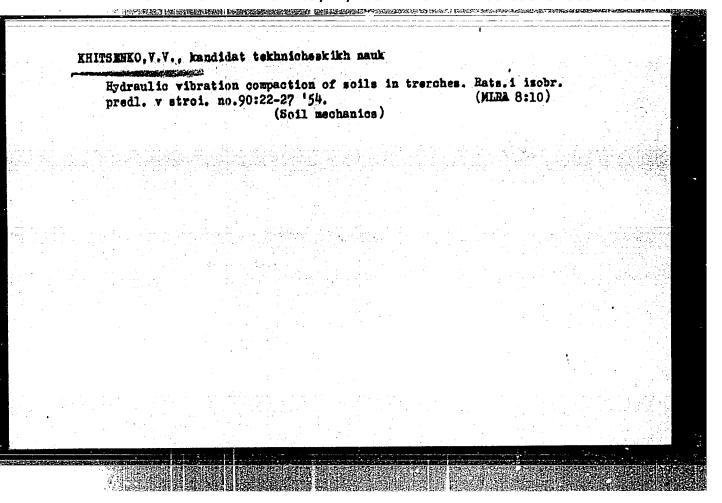


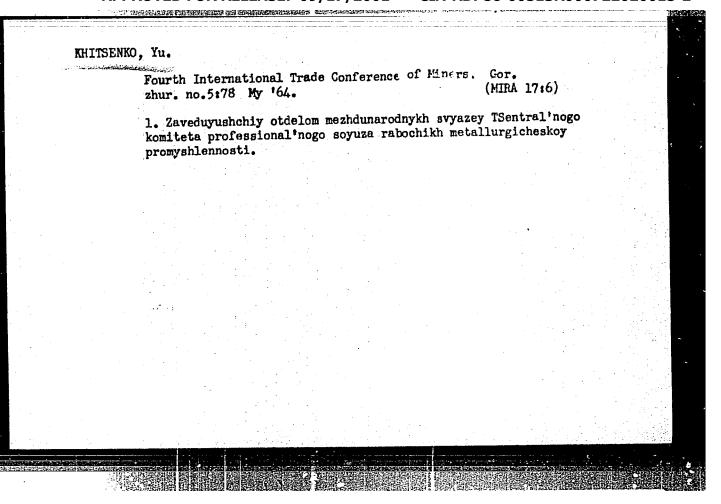
	- Company	2.02. 0.030355-0.00038-0.0005	THE CHAPTER PROPERTY.		·	
KHITSENKO, V.						
Earthwork				•		
Hydro-vibration	n compression	on of ground	in dug-outs.	Zhilkom. khoz.	2 No. 8, 1952.	
	<u>.</u>					
Monthly List of	f Russian Ac	cessions, Li	brary of Cong	ress, December 19	2. UNCLASSIFIED	
to and the cost private of the specific and the second section of the second section and the second section as						



MHITSENKO, V.V., kand.tekhn.neuk. Prinimali uchastiye: CHERNOV, N.N., inch.; KOLESIN, I.D., ispolnyayushchiy obyazannosti inzhenera. SHISTER, G.M., red.

[Using the LHII AKIM strain-measuring devices in investigating vibratory machines and installations of urban transportation; scientific information] Primenenie tenzometricheskoi apparatury konstructsii LNII AKIM v issledovaniiskh vibratsionnykh machin i scoruzhenii gorodskogo transporta; nauchnoe scobshchenie. Pushkin. 1959. 37 p. (MIRA 13:6)

1. Akademiya kommunal'nogo khosyayatva. (Strain gauges)



(1) 17 17 17 17 17 17 17 17 17 17 17 17 17	a SCHOOL File Deal for a SERVICE AND
1. KHITSENKO, YU.	
2. USSR (6000)	
Works council	
Greater attentionato production meetings. V pom. profaktivu, 14, No.	. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, Apr	<u>11</u> 1953, Uncl.
	J

Closing Session May 18, 1957. Biul. TSNIICHM no.18/19:119-3 of cover '57. 1. Zamestitel' Ministra chernoy metallurgii SSSR (for Bychkor). 2. TSentral'nyy komitet Soyusa rabochikh chernoy metallurgii (for Khitsenko). (Steel metallurgy)	 KC, Yu V. 7, V.S.; KHITSENKO, Ya.V.	
2. TSentral nyy komitet Soyuza rabodhikh chernoy metallurgii (lor Khitsenko).	Closing session May 18, 1957. Biul. TSNIICHM no. 18/19:119-3 01	
(Steel motallurgy)	2. TSentral 'nyy komitet Soyuza rabodhikh chernoy metallurgil (10r	
	Khitsenko).	
	이 가는 생물을 하는 것이 되었다. 사람들이 되었다. 그런 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 그는 사람들이 되었다. 사람들이 사용하는 사람들이 가장 보는 사람들이 되었다. 그는 사람들이 가장 보는 사람들이 되었다. 사람들이 사용하는 사람들이 가장 보는 사람들이 있다. 사람들이 사용하는 사람들이 가장 보다는 사람들이 되었다.	2
		,
사는 사람들은 사람들이 가는 사람들이 가장 하나는 사람들은 학생들이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 가장 사람들이 되었다.	마다 사용하다 보는 경기에 가는 사용하다 하는 것이 되었다. 그는 사용하는 것이 되었다. 그는 사용을 함께 되었다. 1908년 - 1일 1일 전 1일	

AUTHOR: Khitsenko, Yu.V. SOV/130-58-7-11/35

TITLE:

International Connections of Metallurgical Workers

(Mezhdunarodnyye svyazi metallurgov)

PERIODICAL: Metallurg, 1958, Nr 7, pp 24 - 25 (USSR).

ABSTRACT: The author describes the increasing extent of international relations being built up by the iron and steel workers of the USSR. Especially close relations are being built up with France, Italy, Belgium, India, Japan and Austria; but the author complains that the development of relations with the United States, Federal Germany, Sweden, Switzerland and England is being hampered by the International Confederation of Free Trade Unions. He names countries with which visits have been exchanged. There are 4 figures.

ASSOCIATION: Tsk profsoyuza rabochikh metallurgicheskoy promyshlennosti (Central Committee of the

Union of Metallurgical Workers)

1. Labor unions--Sociological effects

Card 1/1

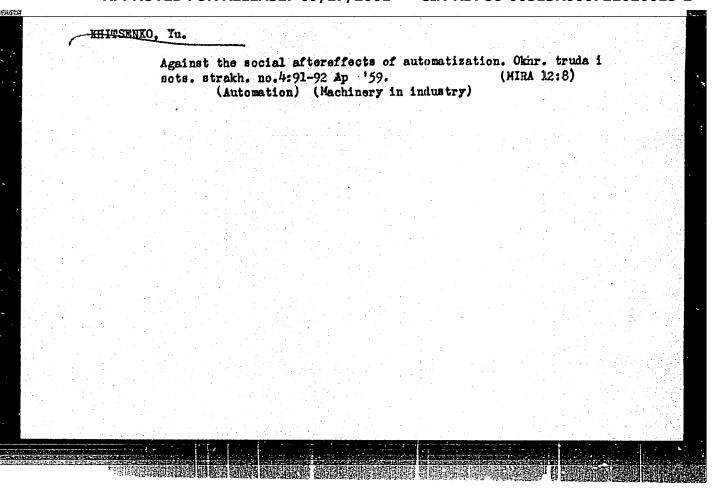
SOV/130-59-1-16/21

AUTHOR: Khitsenko, Yu. V.

With Our Friends (U nashikh druzey)

PERIODICAL: Metallurg, 1959, Nr 1, p 33 (USSR)

ABSTRACT: The author gives some information collected by a delegation of Soviet ferrous-metallurgical trade-unionists who visited China at the invitation of the All-China federation of heavy-industry trade-unions. He briefly describes the Pekin institute of ferrous metallurgy, the Shintszinshan' metallurgical works, the Tayyuan' works, the An'shan' metallurgical combine and the Ukhan' metallurgical combine. Among the items he mentions is that at the Shintszinshan' works the blast-furnaces operate with blast temperatures of up to 1060°C and those at the Tayyuan' works have at times attained a coefficient of utilization of useful volume of 0.523. He states that the Chinese workers intend that Britain should be over-



18,000 75586

SOV/130-59-10-

AUTHOR: Khitsenko, Yu. V.

TITLE: Struggling for the Development of Socialism

PERIODICAL: Metallurg, 1959, Nr 10, pp 36-38 (USSR)

ABSTRACT: Report on the achievements of the Chinese People's

Republic in the field of steel production on the occasion

of its tenth anniversary.

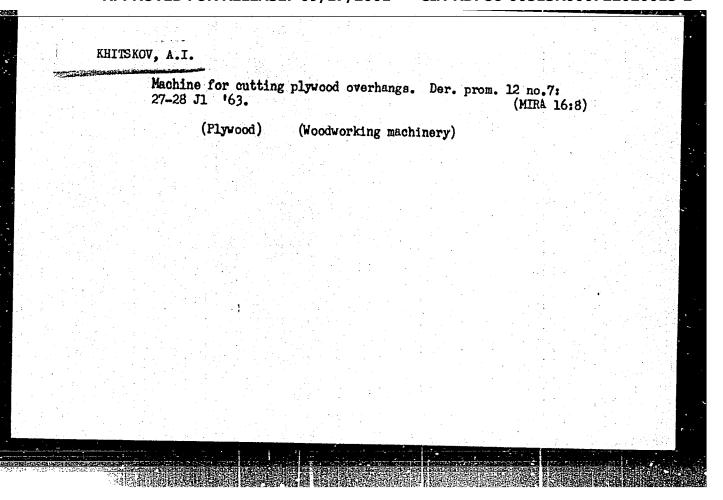
ASSOCIATION: Central Committee of the Trade Union of Metallurgics

Workers (TsK profsoyuza rabochikh metallurgicheskoy

promyshlennosti)

Card 1/1

1. Zaveduyushchiy otdelom mezhdunarodnykh svyazey TSen'ral'nogo komiteta profsoyuza rabochikh metallurgicheskoy promyshlennosti. (RussiaRelations (General) with foreign countries)	International ties of Soviet metallurgists are being expanded and strengthened. Hetallurg 5 no.10:35-36 0 460. (MIRA 13:9)
	1. Zaveduyushchiy otdelom mezhdunarodnykh svyazey TSen ral' nogo



GROMKOVSKAYA, A.A., kandidat meditsinskikh nauk; LEVIANT, S.M., kandidat meditsinskikh nauk; DANSKER, V.N., kandidat biologicheskikh nauk; KHITSKOVA, Ye.T.

Sate of health and organization of medical services to children at a rural medical section. Yop.okh.mat. i det. 1 no.5:77-80 S-0 *56.

(MEM 9:11)

1. Iz Oosudarstvennogo nauchno-issledovatel'skogo pediatricheskogo instuta Ministerstva sdravookhraneniya RSFSR (dir. - prof. A.L.Libov)

Leningrad.

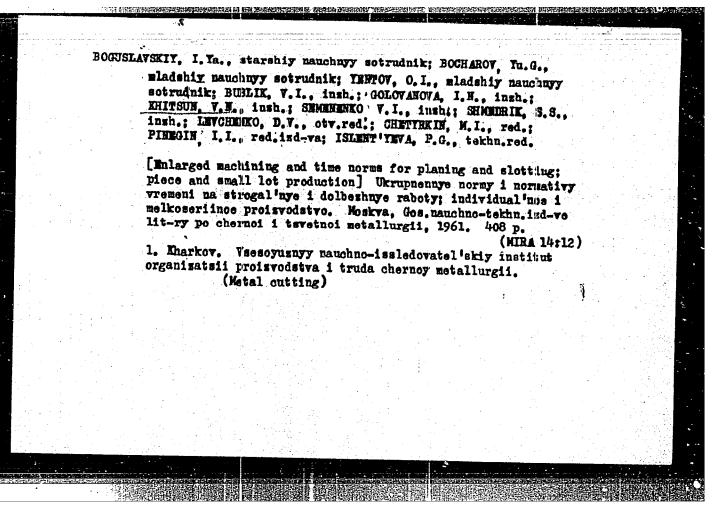
(MEDICINE, RURAL) (CHILDREN—CARE AND HYGIENE)

PAVLOV, G.; GANZUREV, G.; DZHEROVA, N.; ZHELEVA, A.; NIKOLOVA, D.; KHITSOV, Kh.; VLASEV, K.; BOIADZHIEV, Zh.; OBREIKOV; NEDEV, B.; PACHNIKOV, I.

Statistical data on results of various therapeutic methods in joint tuberculosis of the extremities. Khirurgiia 15 no.2/3: 167-169 '62.

(TUBERCULOSIS OSTEOARTICULAR surg)

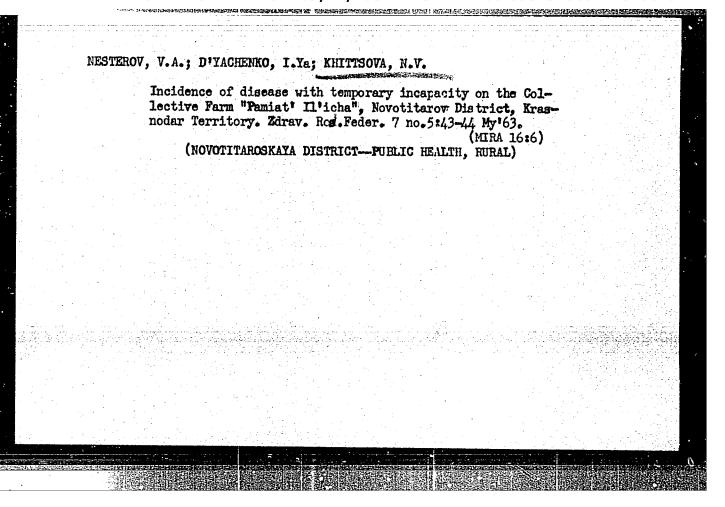
CONTRACTOR TO THE PROPERTY NOTES AND THE RESERVE THE PROPERTY OF THE PROPERTY KHITSUN, U, N BOGUSLAVSKIY, Y.Ya., starshiy nauchnyy sotrudnik,; BOCHAROV, Yn. G., mladshiy nauchnyy sotrudnik,; YENTOV, O.I., mladshiy nauchnyy sotrudnik,; ZHIVAGO, V.I., mladshiy nauchnyy sotrudnik,; KHITSUN, V.N., inzh.; BUBLIK, V.I., inzh.; LEVCHENKO, D.V., otv. red.; AVRUTSKAYA, R.F., red. izd-va,; MIKHAYLOVA, V.V., tekhn, red.; EVENSON, I.M., tekhn. red. [Consolidated time norms for machining standard parts; unit and small-scale production] Ukramennye normy vremeni na tokarnuiu obrabotky tipovykh detalei; individual noe i melkoseriinoe proizvodstvo. Hoskva. Gos. nauchno-tekhn. izd-ve lit-ry pe chernoi tavetnoi metallurgii. 1958. 445 p. (MIRA 11:12) 1. Vsesoyuznyy nauchno-issledovatel'skiy institut organizatsii proizvodstva i truda chernoy metallurgii. (Turning--Production standards) (Time study)



BOGUSLAVSKIY, I.Ya., starshiy nauchnyy sotr.; EOCHAROV, Yu.G., mlad. nauchnyy sotr.; YENTOV, O.I., mlad. naychnyy sotr.; EUBLIK, V.I., inzh.; GOLOVANOVA, I.N., inzh.; KHITSUN, V.N., inzh.; SEMENENKO, V.I., inzh.; SHMEDRIK, S.S., inzh.; LEVCHENKO, D.V., otv. red.; BURSHTEYN, A.I., red. izd-va; ISLENT YEVA, P.G., tekhn. red.

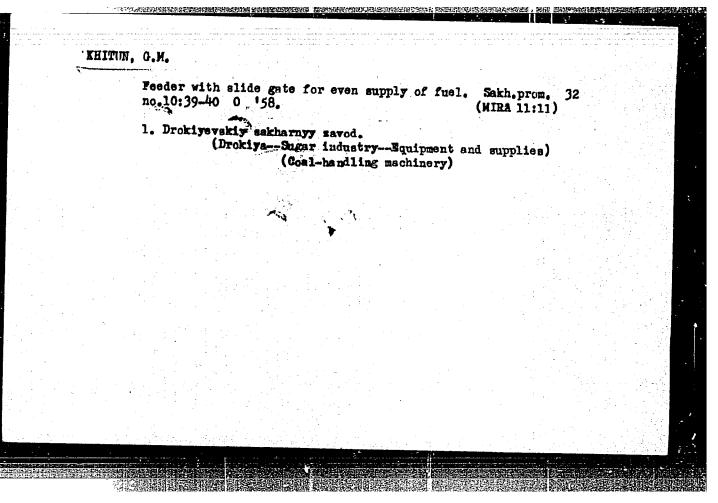
[Consolidated norms and time norms for boring work; piece and small lot production] Ukrupnennye normy i normativy vremeni na rastochnye raboty; individual noe i melkoseriinoe proizvodstvo. Moskva, Metallurgizdat, 1962. 407 p. (MIRA 15:3)

1. Kharkov. Vsesoyuznyy nauchno-issledovatel skiy institut organizatsii proizvodstva i truda chernoy metallurgii. (Drilling and boring--Production standards)

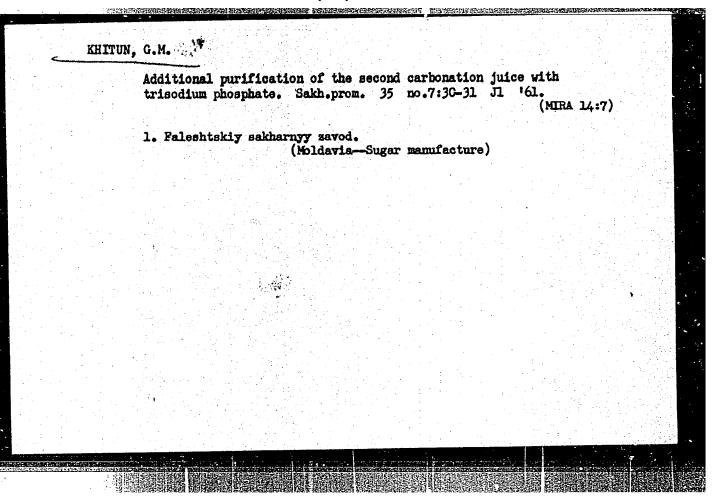


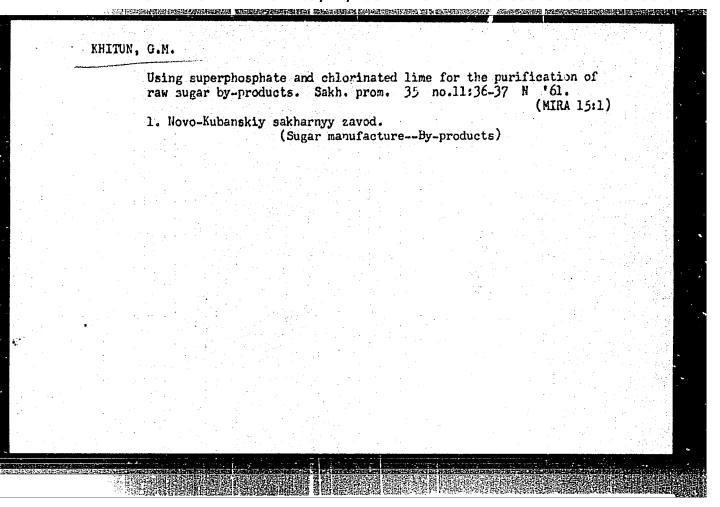
-				100	1.15						
P p	ractics rom. 27	no.9:	1catio 26-28	n of w	ork nome	grams 1	or the	diffusio	n batter	y. Sekh. KLRA 6:11)	
1	. Zhdan	10 vakiy	sakha	LUDA Z	avod.					r industry	
							•	į.			
					•						

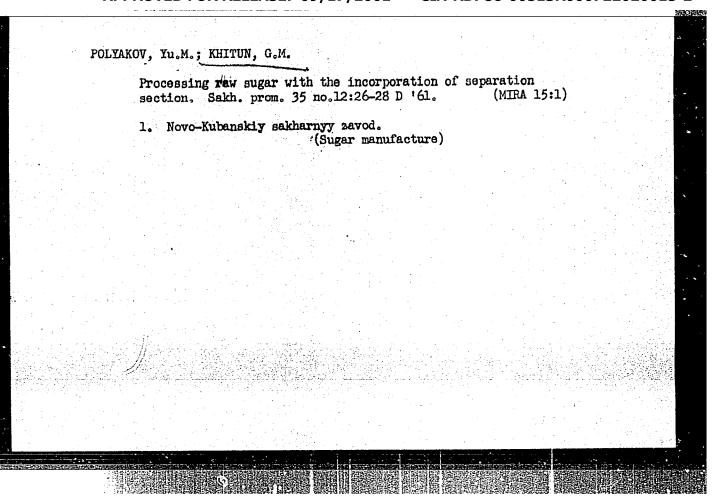
	ITUN, GIH		
KHITUN,			
	Defects in the design of industrial equipment. Sakh. pr 38 Ja 158.	rom. 32 no.1: (MIRA 11:2)	•
	1. Drokiyevskiy sakharnyy zavod. (Sugar industry-Equipment and supplies)		

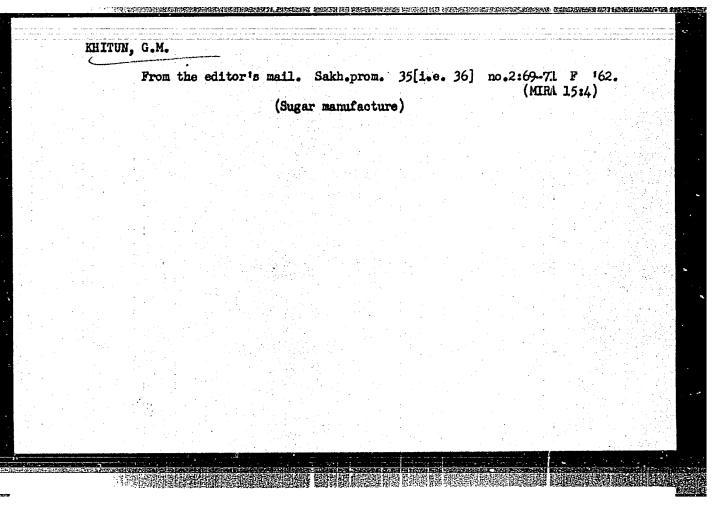


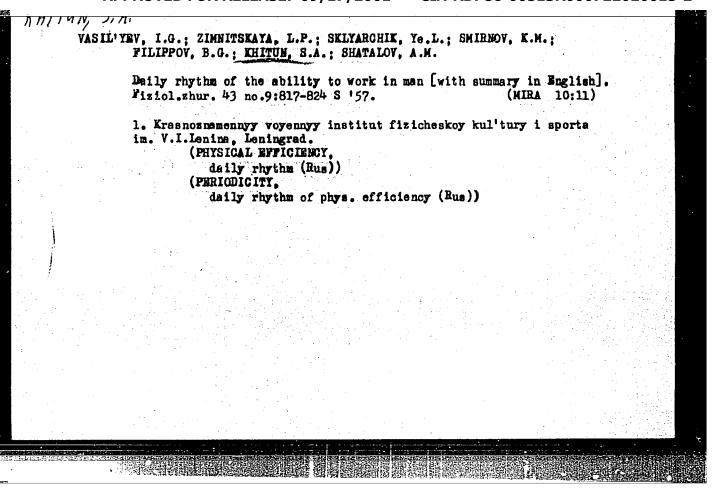
KHITUN _Y AG	Practices of the Drokiya sugar mill. Sakh. prom	n. 33 no.11:39-42 MIRA 13:3)	
	1. Faleshtskiy sakharnyy zavod. (DrokiyaSugar mamfacture)	ALM 15:57	L.











YUR'YEV, M.A.; SKLYAREVICH, V.V.; KHITUN, V.A. [authors]; OSTROUMOV, G.B. [reviewer].

"Hamual and practical studies in physics." Reviewed by G.B.Ostroumov. Usp.fiz.nauk 50 no.2:323-324 Je '53. (MLRA 6:7) (Physics) (IUr'ev, M.A.) (Skliarevich, V.V.) (Khitun, V.A.)

YUR'YEV, Mikhail Alekseyevich; SKLYAREVICH, Viktor Vladimirovich;

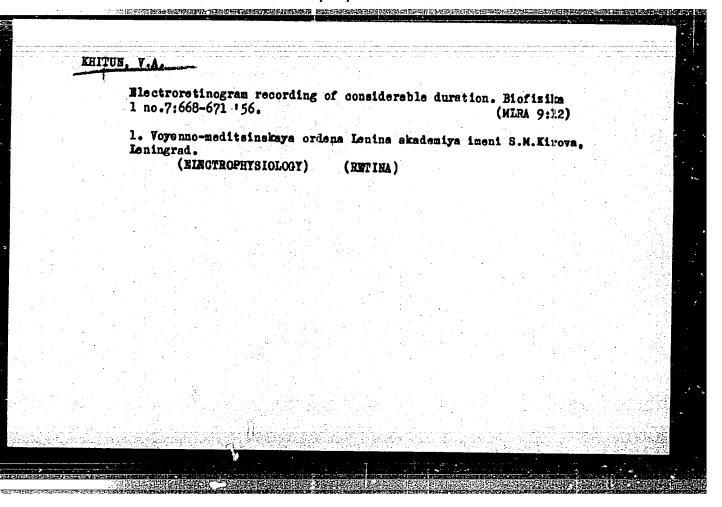
KHITUN, Vsevolod Andreysyich; COPMAN, Irina Arturovna;

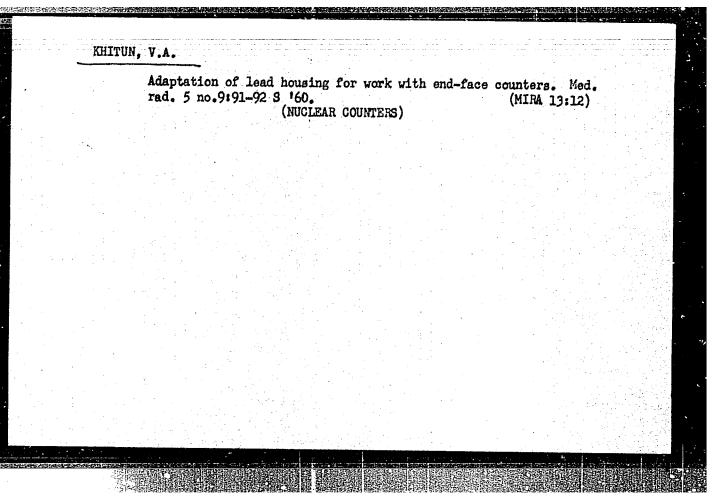
PERKOVSKAYA, G.Ye., red.

[Laboratory manual on physics] Praktikum po fizike. [By]

M.A. IUr'ev i dr. Moskva, Vysshaia shkola, 1965. 334 p.

(MIRA 18:12)





21(4)

PHASE I BOOK EXPLOITATION

SOV/3196

Knitun, Vsevolod Andreyevich

Schetchiki yadernogo izlucheniya i schetnyye ustroystva (Counters of Nuclear Radiation and Computers) Moscow, Gosenergoizdat, 1959. 71 p. (Series: Massovaya radiobiblioteka, vyp. 338) 42,000 copies printed.

Ed.: Yu. A. Sagaydachnyy; Tech. Ed.: K.P. Voronin; Editorial Commission: A.I. Berg, F.I. Burdeynyy, V.A. Burlyand, V.I. Vaneyev, Ye. N. Genishta, I.S. Dzhigit, A.M. Kanayeva, E.T. Krenkel', A.A. Kulikovskiy, A.D. Smirnov, F.I. Tarasov, and V.I. Shamehur.

PURPOSE: This brochure is for a wide range of readers interested in the use of counters in engineering and in the national economy, as well as for specialists who might find the specifications for Soviet-made counters and photomultipliers of value.

COVERAGE: This brochure describes the operation principles of counters for nuclear particles and the basic physical processes taking place in them. It also describes the basic elements of computer circuits and scaling methods. The supplement contains specifications for Soviet-made counters and photomultipliers.

اعمد المعربين	Counters of Nuclear Radiation and Computers SOV/3196			
	No personalities are mentioned. There are 9 Soviet references.	:		
•	TABLE OF CONTENTS		1	
	Introduction		3	
,	Gaseous Discharge and Physical Processes in Gas Discharge Counter Tubes		 5	
د جدایش	Parameters and Types of Gas Discharge Counter Tubes		15	
	Nongaseous Discharge Counter, Tubes	•	32	
-	Computers and Elements of Counter Circuits		49	
	References	* 1.5	66	
	Supplement: Basic Data on Gas Discharge Counter Tubes	•	67	
	AVAILABLE: Library of Congress			
••	Card 2/2	TM/e 1-16-		
		. · · · · · · · · · · · · · · · · · · ·		

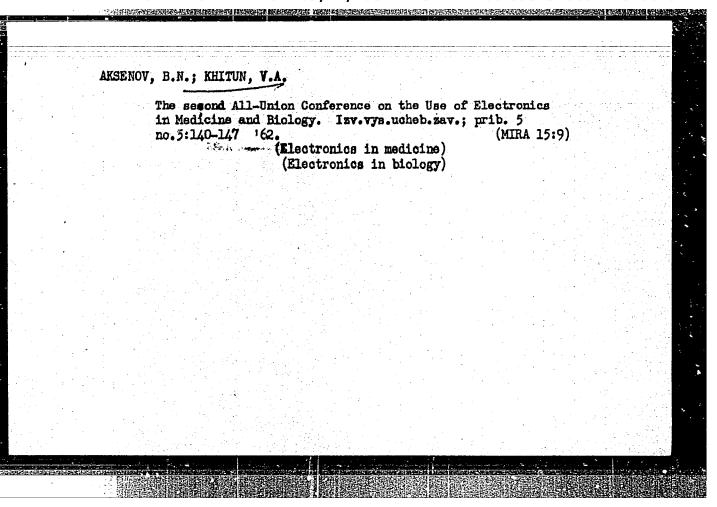
YUR'YEV, Mikhail Alekseyevich; SKLYAREVICH, Viktor Vladimirovich;

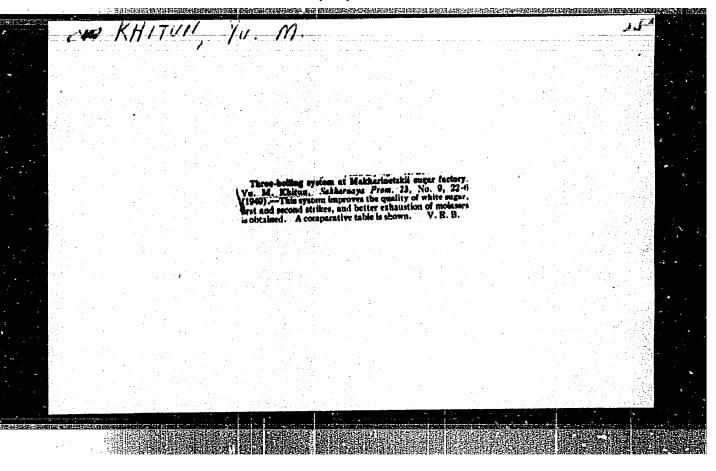
KHIUM, Vsevolod Andreyevich; GOFMAN, Irina Arturovna;
YUZHAKOV, V.M., red.; PERKOVSKAYA, G.Ye., red. izd-va;
MURASHOVA, V.A., tekhm. red.

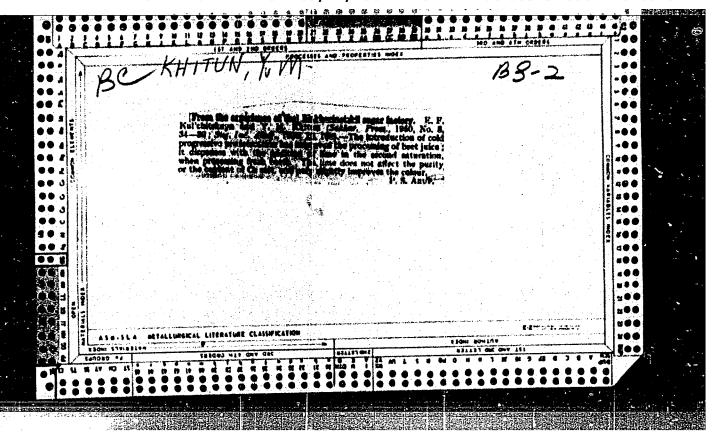
[Physics class work for students of medical institutes]
Praktikum po fizike; [alia meditsinskikh vuzov. By]
M.A.IUr'ev'i dr. Moskva, Gos.izd-vo "Vysshaia shkola,"
1962. 266 p.

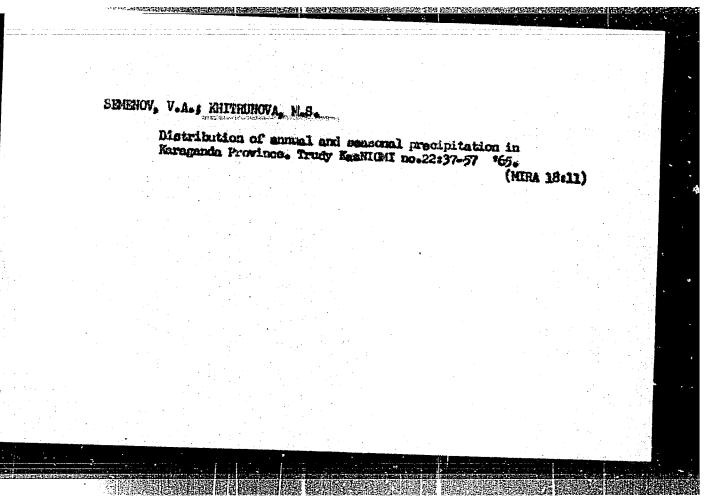
(Physics)

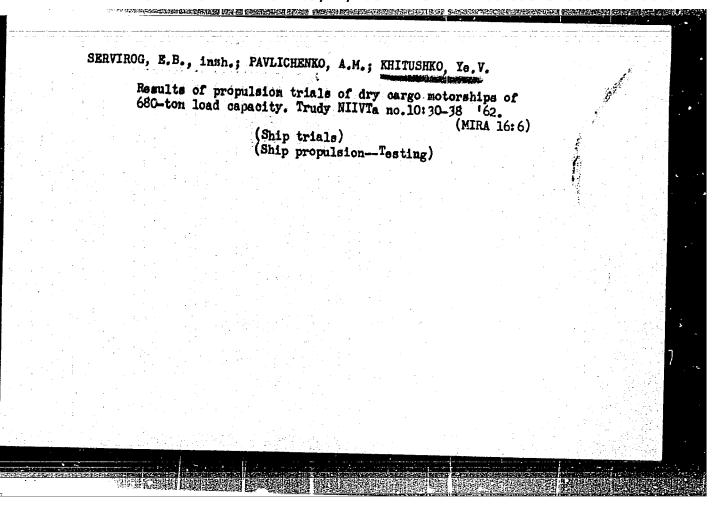
(Physics)











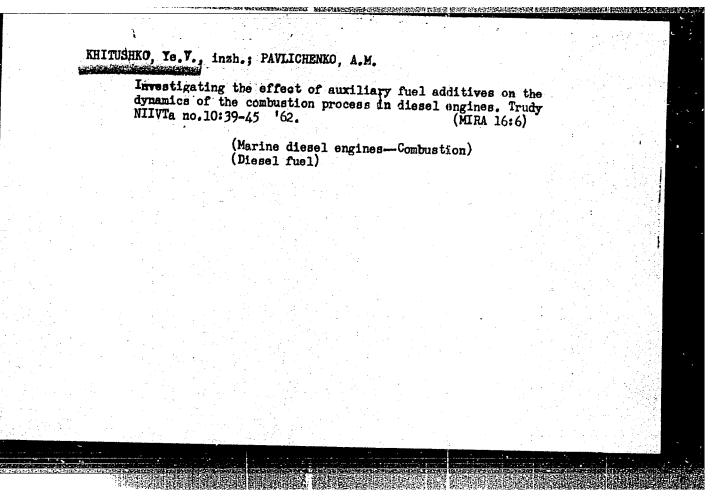
PAVLICHEMEO, A.M., insh.; CHERNYSHOV, F.M., dotsent, kand. tekhn.

nauk; KHITUSHEO, Ye.V., insh.

Full-scale testing of the dredger "De-Obskii-16" and recommendations on the choice of operating conditions. Trudy

NIIVTa no.10:16-24 '62. (MIRA 16:6)

(Dredging machinery-Testing)



PAVLICHENKO, A.M., insh.; KHITUSHKO, Te.V.

Results of tuning-up tests of the Chl0,5/13 experimental diesels. Trudy NIIVTa no.10:46-51 '62. (MIRA 16:6)

(Marine diesel engines—Testing)

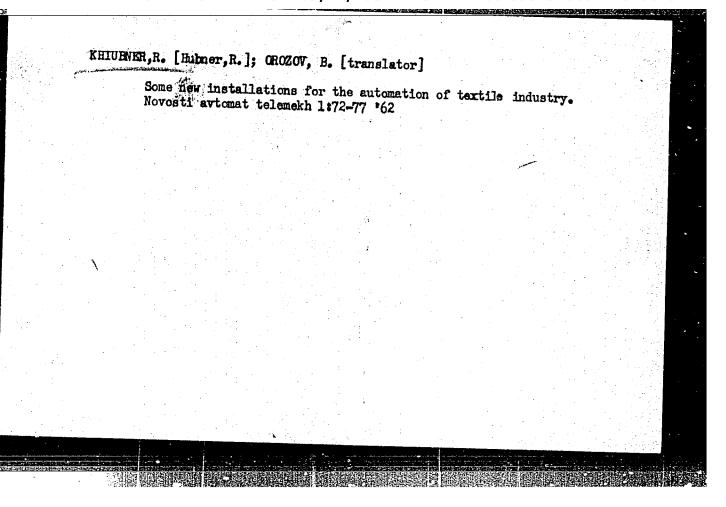
KUZ'MENKOV, O.P., inzh.; FAVLICHENKO, A.M.; KHITUSHKO, Ye.V.

Comparative testing of an apparatus for measuring effective power on the ST-216 motorship. Trudy NIIVTa no.10:52-56

(MIRA 16:6)

(Ship propulsion—Testing)

(Dynamometer)



APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722020015-2"

	一个小小时间 阿川西州	经验证的 国际现在时间	CENTRAL BOOK	Pares	HERMAN HISTORY	A STATE OF THE STA	New Section 2 in Section 2	determination (
						The second second		
KHIVEE	emo, A. F.							
11.11.11.11	1				P:	1 11/49791		
	ឥ		Of h2 mm) reduced to times because of the in the hole.	8	고환경하다			
			of 42 times in the	1 -	CT 03 (0 (0	Ingineers, 3	USER Mining Methods Drilling, Rock	
			Ray 3	.	the	7 58	음 (편)	
	4 1		Mining Methomm) reduced because of the hole.		off of off off off off off off off off		Mining Methods Drilling, Rock	
	1		um) reduced because of hole.			H L		
			कृष्ट्रिय क्ष		中では、	ا تو تو العام ميو		
	1 1 1				17 6 6 7 7 8	₩ 3 ¥	, E	
			2 6 5		上屋井 a + +	t ok dd g		
		•			t of the "Now 47, two-track 14 sq m each 5 months. Dr medhanized d.dllling head	f go	Methods ag, Rock	
			444 J	1	P. W. H	أردي	1 0 B	
	4	· (.	ann agus a tha 😈 an 🦰		"Novaya" mine track crossou each were dr Drilling and edd. Use of head increased			
	4		Con.3d)			ရှိ မ		
					E E			
112 1 11 12 12			# # # &		Toyaya" m	> {		5 : LILW 19.3%
1			ρĤ		8 9 9 9 9 H	•		
			Combd) number of blast larger quantity		ya" mine imer k crosscuts we k crosscuts which it is and colling and colling colling them increased to	4		
			\$		A LA	. Þ4 °		
			4 6		4 6 1 8	E	<i>i</i> 1	
			ય હું		ine imeni K. I. souts with a co drilled throu and collectin of heavy hand	Khivrenko,		
			e E	1	\$4 E E E E	18	•	
		* * .	a H		K. Ih a churcu	ko.	1	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Apr 49 tholes 2.2 of explosive		ine imeni K. Libknekh souts with a cross drilled through hard and collecting of ro of heavy hand drills sed to 64 mm (instea			
,	4		Botd 2.2 4 td	1 / 19 1 91	IIbhn oross oross or of d dri	Mining	A P	
	133		a v t	\$		甚		
	19		_ ₹	9	lbknekh ross in hard i of ro drills instead	Ř	*	
					Libknekht cross ugh hard ng of rock d drills (instead	₩.		
	L				* **			
·			at print such was superior from	■ ere and all eller fill of the ere and in		· · · · · · · · · · · · · · · · · · ·		
-						installed and a second		
and the same				Factoria Comp				a de de la companya d

KHIVRENKO, A.F.

SOV-127-58-8-6/27 AUTHORS:

Lugovskiy, S.I., Doctor of Technical Sciences, Professor,

Khivrenko, A.F. and Red'ko, I.A., Mining Engineers

TITLE: The Reconstruction of the Inclined Shaft of the Mine Imeni

.Kirov (Rekonstruktsiya naklonnogo stvola shakhty im. Kirova)

PERIODICAL: Gornyy zhurnal, 1958, Nr 8, pp 35-37 (USSR)

The authors describe the reconstruction of installations in ABSTRACT:

the inclined shaft in the mine imeni Kirov. This was necessitated by the deepening of the shaft from 326 m to 400 m.

There are 2 diagrams and 1 photo.

Krivorozhskiy gornorudnyy institut (The Krivoy Rog Ore-Mining ASSOCIATION:

Institute)

1. Mines--Operation 2. Mining engineering

Card 1/1

CIA-RDP86-00513R000722020015-2" **APPROVED FOR RELEASE: 09/17/2001**

REIVEREND, A.F., inch.; RED'NO, I.A.

Improving the ventilation of Krivoi Rog Basin mines. Besop.truda
v prom. 2 no.10:11-13 0 '58.

1. Trest Describing Rog Basin Mine ventilation)

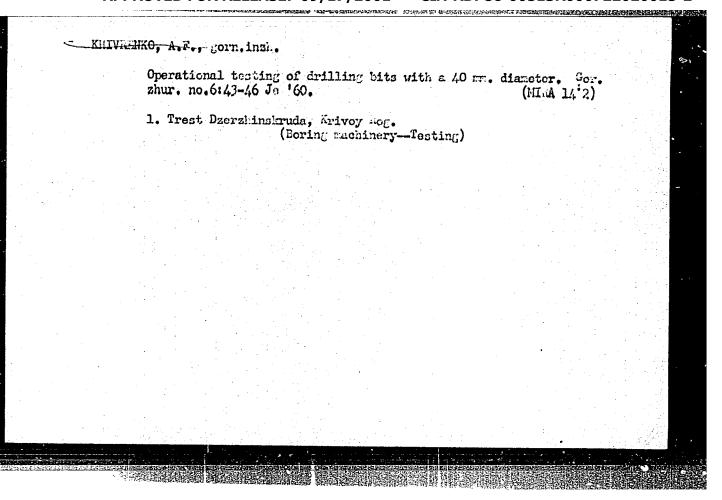
(Krivoi Rog Basin Mine ventilation)

BONDARENKO, I.I., ZHUKOV, M.N.; ZINCHEVSKIY, N.P.; RED'KO, I.A.
SHMENKO, P.I.; SVINARENKO, D.M.; KHIVRENKO, A.F.; SHKUTA, B.I.;
SHOSTAK, A.G.

Review of "Ventilation of mines after large-scale blasting" by S.I.Lugovskoi. Reviewed by I.I.Bondarenko and others. Bezop.truda v prom. 3 no.8:38 Ag '59. (MIRA 12:11)

1. Glavnyy inzhener upravleniya Krivorozhskogo okruga Gosgortekhnadsora USSR (for Bondarenko). 2. Glavnyy inzhener instituta Krivbassproyekt (for Zhukov). 3. Glavnyy inzhener rudoupravleniya im. Karla Libkmethta (for Zinchevskiy). 4. Machal'nik otdela kapital'nogo stroitel'stva rudoupravleniya im. Dzerzhinskogo (for Ryng). 5. Machal'nik ventilyatsii tresta Dzerzhinskruda (for Red'ko). 6. Upravlyayushchiy rudoupravleniyem im. Dzerzhinskogo (for Svinarenko). 7. Upravlyayushchiy upravleniyem im. Karla Idbknekhta (for Semenko). 8. Glavnyy inzhener tresta Dzerzhinskruda (for Khivrenko). 9. Glavnyy inzhener rudoupravleniya im. Dzerzhinskogo (for Shkura). 10. Machal'nik tekhnicheskogo otdela tresta Dzerzhinskruda (for Shostak).

(Bibliography-Industrial safety) (Iagovskoi, S.I.)



KHIVRENKO, A.F.; TARAN, P.N.

Increasing the output and improving the quality of iron ores of the Krivoy Rog Basin. Gor. zhur. no.ll:5-6 N '61. (MIRA 15:2)

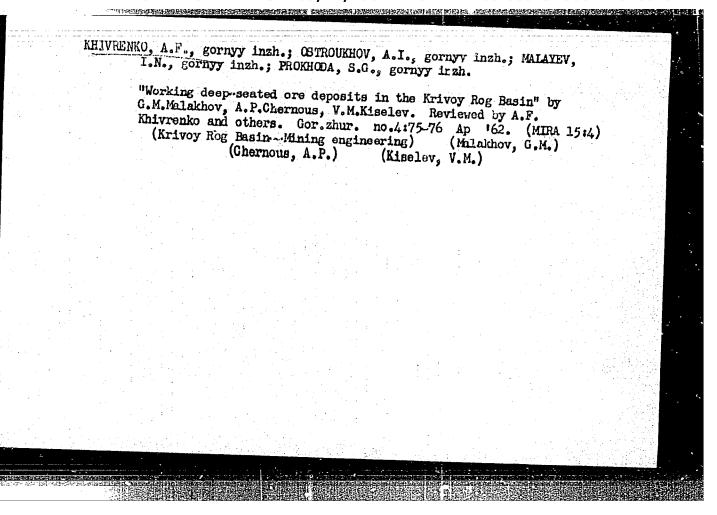
1. Glavnyy inzh. tresta Dzerzhinskruda (for Khivrenko). 2. Ispolnyayushchiy obyazannosti upravlyayushchego trestom Leninruda (for Taran).

(Krivoy Rog Basin--Iron mines and mining)

LUCOVSKIY, S.I., doktor tekhn.nauk; KHIVRENKO, A.F., inzh.; RED'KO, I.A.,

Rapid completion of levels in the Krivoy Rog iron ore basin. Biul.
TSIICHM no.10:12-17 '60. (MIRA 15:4)

(Krivoy Rog Basin--Iron mines and mining)



RED'KO, I.A., inzh.; KHIVRENKO, A.F., inzh.

Accident in the Tsentral'naia Mine. Bezop.truda v prom. 6
no.2:12-13 F '62. (MIRA 15:2)

1. Trest Dzerzhinskruda, g. Krivoy Rog.
(Krivoi Rog Basin—Mine accidents)

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722020015-2"

	Ways of improving the technology of mining in the Krivoy Rog Basin. Gor. zhur. no.12:15-18. D .163. (MIRA 17:3)	
	l. Glavnyy inzh. Dzerzhinskogo gosudarstvennogo tresta zhe-	

ARSENT'YEV, Aleksandr Ivanovich; VINOGRADOV, Vladimir Samoylovich;
DZYUBENKO, Mikhail Grigor'yevich; YESHCHENKO, Aleksey
Andreyevich; KALYAKIN, Viktor Vasil'yevich; KARMAZIN,
Vitaliy Ivanovich; KISELEV, Vyacheslav Mikhaylovich;
KULIKOV Vladimir Vasil'yevich; MELESHKIN, Sergey Mikhaylovich;
SINARENKO, Aleksandr Ivanovich; KHIVRENKO, Akim Foteyevich;
SHKUTA, Eduard Ivanovich; SHOSTAK, Afonasiy Grigor'yevich;
MOSKAL'KOV, Yevgeniy Fedorovich, retsenzent; SOSEDOV, Orest
Orestovich, retsenzent; ROSSMIT, Aleksandr Filippovich, otv.
red.; SUROVA, V.A., red.izd-va; LAVRENT'YEVA, L.G., tekhn. red.

[Overall development of an iron-ore basin] Kompleksnoe razvitie zhelezorudnogo basseina. [By] A.I.Arsent'yeż i dr.Moskva, Izd-vo "Nedra," 1964. 293 p. (MIRA 17:3)

MALAKHOV, G.M., prof., doktor tekbn. nauk; VASHCHENKO, V.S., KHIVRENKO, A.F.; VERESA, F.I.; BELEN'KIY, Ye.V.; SHMALIY, V.Ya.; PETRENKO, P.D.; BEZUKH, V.R.; SHULIN, N.I.; RODIONOVA, N.P., ved. red.

[Technical progress at the "Gigant" Mine in the Krivoy Rog Basin] Tekhnicheskii progress na shakhte "Gigant" v Krivorozhskom basseine. Moskva, Nedra, 1964. 119 p. (MIRA 18:3)

1. Glavnyy inzhener i nachal'nik shakhty "Gigant" v Krivo-rozhskom Basseyne (for Vashchenko).

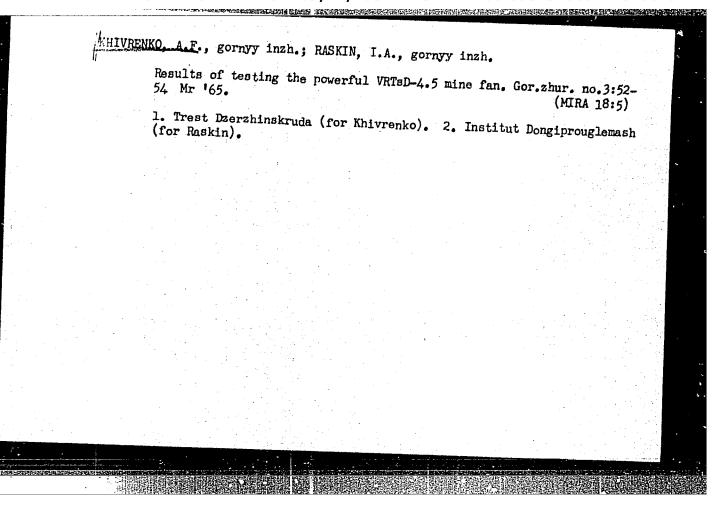
KHIVRENKO, A.F.; MAYDAN, D.S.

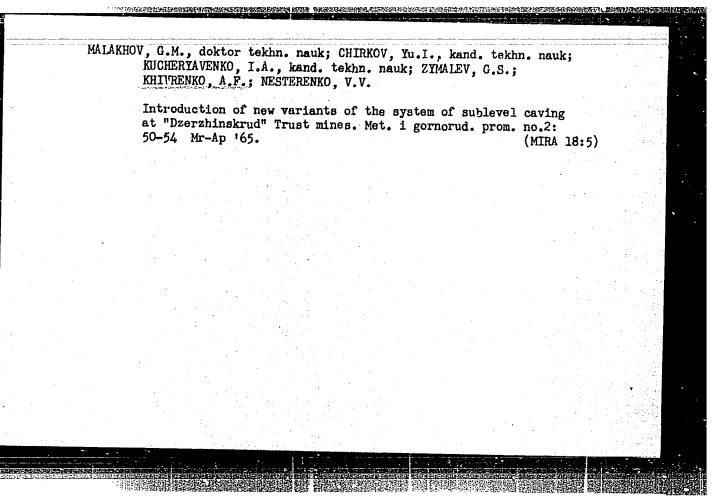
Results of the miners' work in the Dzerzhinsk Mine Trust during five years of the seven- year plan. Gor. zhur. no. 1: 16-20 Je '64. (MIRA 17:3)

1. Glavnyy inzh Dzerzhinskogo gosudarstvennogo tresta zhelezorudnoy promyshlennosti (for Khivrenko). 2. Nachal'nik tekhnicheskogo otdela Dzerzhinskogo gosudarstvennogo tresta zhelezorudnoy promyshlennosti (for Maydan).

MALAKHOV, G.M.; VASHCHENKO, V.S.; KHIVRENKO, A.F.; VERESA, F.I.; BELEN'KIY, Ye.V.; PETRENKO, P.D.; BEZUKH, V.R.

Fundamental improvement in the technology of mining at the "Gigant" Mine. Gor.zhur. no.1:36-40 Ja *65. (MIRA 18:3)

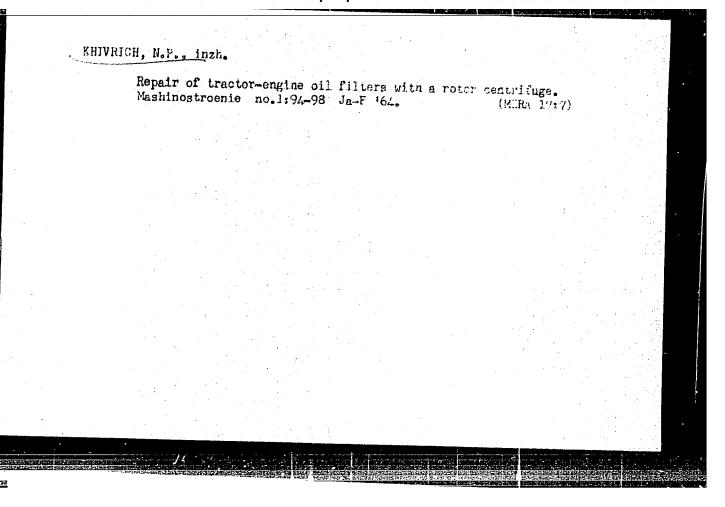


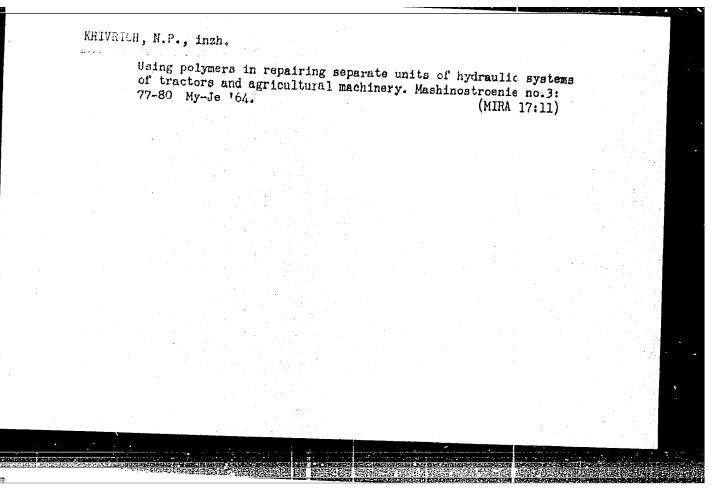


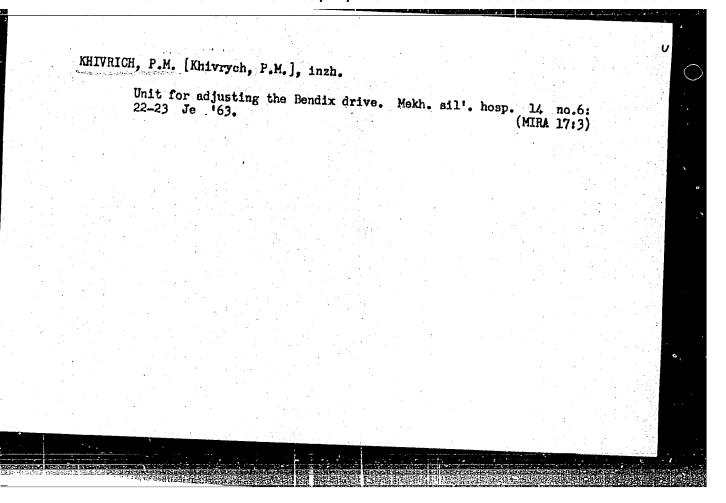
ZYMALEV, G.S., gornyy insh.; KHIVRENKO, A.F., gornyy insh.; RED'KO, T.A., gornyy insh.; DYMCHUK, G.K., gornyy insh.

Ways of reducing expenditures for mine ventilation. Gor. shur.
no. 12:10-13 D'65. (MIRA 18:12)

ACC NR. A TOUR ATTOUR TOUR ACC NR. ATTOUR TT/GW		
AR6034627 SOURCE CODE: UR/0313/66/000/008/0015/0015	5 67	
AUTHOR: Panich, I. M.; Khivrenko, A. P.; Grigorevskiy, V. M.		
TITLE: Motion of satellite 1965 06V		
SOURCE: Ref. zh. Issledovaniye kosmicheskogo prostranstva, Abs. 8.62.	122	
REF SOURCE: Astron. tsirkulyar, no. 347, noyabrya 18, 1965, 2-3		
TOPIC TAGS: artificial earth satellite, satellite motion, photometric analy		
ABSTRACT: During photometric analysis, an unusual change was detected in cycle of the artificial earth satellite (ISZ), 1965, 06V (Cosmos-53—rocket). 13 February to 20 September 1965, the satellite cycle increased 7.4 times, in other cases such an increase, as a rule, did not exceed 30—40%. [Translabstract]	in the	
SUB CODE: 22/		
Card 1/1 5/P UDC: [522.6+621.396]:629.19		



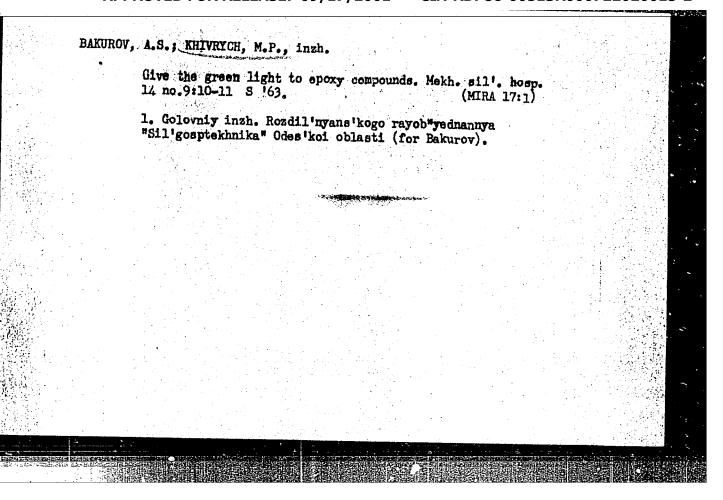




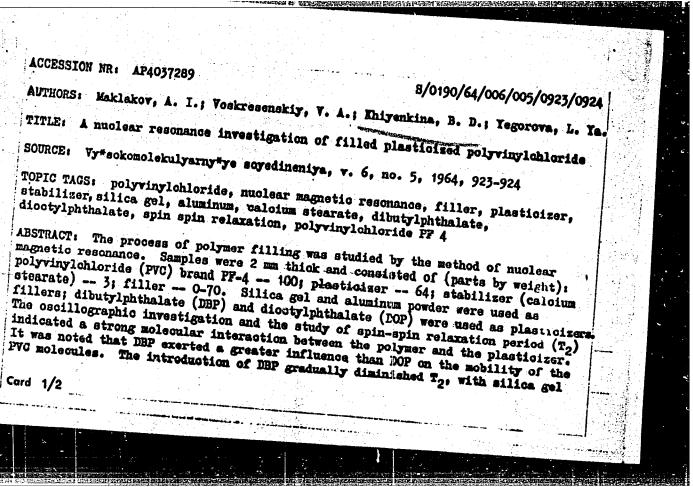
APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722020015-2"

L-42132-66 EWT(m)/T/EWP(t)/ETI IJP(c) ACC NRI AP6029003 SOURCE CODE: UR/0431/66/001/002/0125/0127 AUTHOR: Konozenko, I. D.; Yeritsyan, G. N.; Khivrich, V. I. Institute of Physics, AN UkrSSR (Institut fiziki AN UkrSSR) ORG: TITLE: Concerning the energy levels of defects caused by fast neutrons in p-type silicon SOURCE: AN Armssr. Izvestiya. Fizika, v. 1, no. 2, 1966, 125-127 TOPIC TAGS: electron energy level, neutron irradiation, irradiation ABSTRACT: An investigation was made to determine the nature of the energy levels in the forbidden zone of p-type silicon produced by radiative defects appearing due to irradiation with fast neutrons. Specimens 1.5 x 3 x 10 mm with a resistivity of 80 ohm cm (alloyed with boron) and a dislocation density of 104 cm⁻² with oxygen concentrations of 1018 cm⁻³ and 1016 cm⁻³ were polished and etched. The specimens were irradiated with fast neutrons in a reactor at 60C. The thermal neutrons were screened with a cadmium filter. Gamma-rays accounted for four percent of the radiation. All specimens were irradiated with a dose of 6.6 x 10¹⁸ n/cm² under similar conditions. The specific resistance of the first type of specimens (oxygen concentration, 1018 cm-3) increased

L 42132-66		A CONTRACTOR OF THE CONTRACTOR	B. O. Charles
ACC NR: AP6029003			
up to 1.3 x 106 ohm cm; toncentration, 1016 cm ⁻³) decreased almost equally 20 cm ² /sec. Measurements mens showed that irradiat concentration of holes (ance of radiative defects electron levels with dept (±0.01 ev) for the first. The defects, which were set + 0.29 ev level, with appeared at this point. caused by fast neutrons is small density of dislocationersy levels do not below orige arts here	for both types of spect of the Hall effect for ion with fast neutrons by almost two orders) of the donor impurity has of E _V + 0.45 ev (±0, and second types of spetable up to 300C, anneas a small concentration (The effectiveness of the 10 ⁻¹ cm ⁻¹ . Since the ions, the assumption can be defects localized	imens, i.e., from 2: r both types of space sharply decreased and lead to the appearance of type which created type which create	oility 20 to ci- che car- new 2 ev
SUB CODE: 20% SUBM DATE:	01Jul65/ ORIG REF:	001/ OTH REF: 00:	
Card 2/2 MLP			



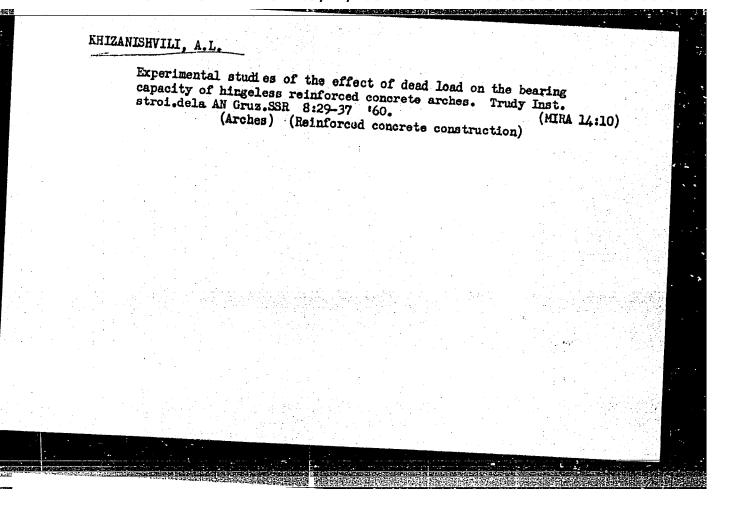
USER/Medicine - Skin Diseases, "Energy Medicine - Health Resort "Emperiment in Treating Skin Diseases at Vangou Health Resort," K. M. Khiyardzhi, Vangou Health Resort, Frimorskiy inst of Physiotherapy, 3 pp Silicious thermal spring treatments are given to patients with chronic eczema and Herpes desguan- mans at Vangou Health Resort. Herpes desguans can be treated here during the summer when in- tensive heliotherapy and balmeotherapy can be provided. Patients with advanced psoriasis are provided. Patients with advanced psoriasis are hylygmos USSER/Medicine - Skin Diseases War/Apr 49 (Contd) Not treated at Vangou Health Resort. Dir, Vangou Health Resort: K. M. Khiyardzhi. Dir, Primorskiy Inst of Physiotherapy: Ta. I. Zon'. No. 147/19786	生态,不是是一种,但是一种,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,但是一种的人,	NATABLE ENGINEERS	SECRETARY TO SECONDARY AND SEC	77240
Wedicine - Skin Diseases, Mar/App. Medicine - Health Resort Mesort, "K. M. Khiyardzhi, Vangou Health Resort, Primorskiy inst of Physiotherapy, 3 : "Vest Venerol i Dermatol" Mo 2 Silicious thermal spring treatments are give patients "th chronic eczema and Herpes desguatent treatment here during the summer when it the streated here during the summer when it the sign be treated here during the summer when it browided. Patients with advanced psoriasis (Contd) USSR/Medicine - Skin Diseases (Contd) USSR/Medicine - Skin Diseases (Contd) USSR/Medicine - Skin Diseases (Contd) Inst of Physiotherapy: Ya. I. Zon'. 16st of Physiotherapy: Ya. I. Zon'.	KHTYARDZHI, K. M.			
		Mar/ (Contd) treated at Vangou Health Resort. Dir, th Resort: K. M. Khiyardzhi. Dir, Prin t of Physiotherapy: Ya. I. Zon'.	UNUSE / Medicine - Skin Diseases, Mar. Therapy Medicine - Health Resort Maxperiment in Treating Skin Diseases at Health Resort, "K. M. Khiyardzhi, Vangou i Resort, Primorskiy Inst of Physiotherapy, "Vest Venerol i Dermatol" Mo 2 "Vest Venerol i Dermatol" Mo 2 Silicious thermal spring treatments are gostients with chronic eczema and Herpes desmans at Vangou Health Resort. Herpes destensive heliotherapy and balneotherapy caprovided. Patients with advanced psorias	
	mana ang managan kanagan kanag		e anglari en pagagana na anglari en Pari di Sa	



是这种种种的,这种种种的,但是是不是是不是是不是是一种,这种种种的,但是是一种种的,但是是一种种的,但是是一种种的,但是是一种种的,但是是一种的一种,可以是一种

Experimental study of the bearing capacity of circular reinforced concrete hingeless archs under vertical load. Soob.AM Grus.SSR 23 no.2:165-172 Ag '59. (MIRA 13:2)

1. Institut stroitel nogo dela AN GrusSSR, Thilisi. Predstavleno. (Arches)



AKHVLEDIANI, N.V.; DZHAPARIDZE, G.S.; KHIZANISHVILI, A.L.

Experimental investigation of the carrying capacity of arches which fail as a result of the plastic deformations of concrete. Trudy Inst. stroi.mekh. i seism. AN Gruz. SSR 9:103-113 163.

(MIRA 17:12)

PHASE I BOOK EXPLOITATION

807/5119

Khizanashvili, Georgiy Davidovich (Deceased)

Dinamika zemnoy osi wrashcheniya i urovney okeyanov (Dynamics of the Earth's Axis of Rotation and Ocean Levels) Toilisi, Gos. izd-vo uchebno-pedagog. lit-ry "Tsodna", 1960. 140 p. Errata slip inserted. 2,000 copies printed.

Ed.: A.V. Bukhnikashvili; Ed. of Publishing House: T.A. Abramishvili; Tech.

PURPOSE: This book is intended for geographers, geologists, and geophysicists.

COVERAGE: The book contains the author's hypotheses, based on the laws of mechanics, which attempt to explain certain geological phenomena. According to data on the occurrence of marine terraces in Europe, Asia, and America, and the time of their formation, the author develops a probable curve indicating the shift of the pole since the last interglacial epoch. On the basis of this curve, the author attempts to explain such phenomena as: (1) the occurrence of

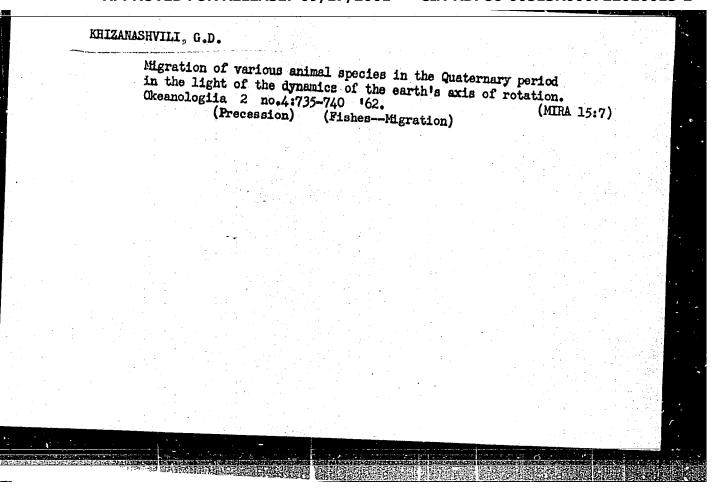
Card 1/4

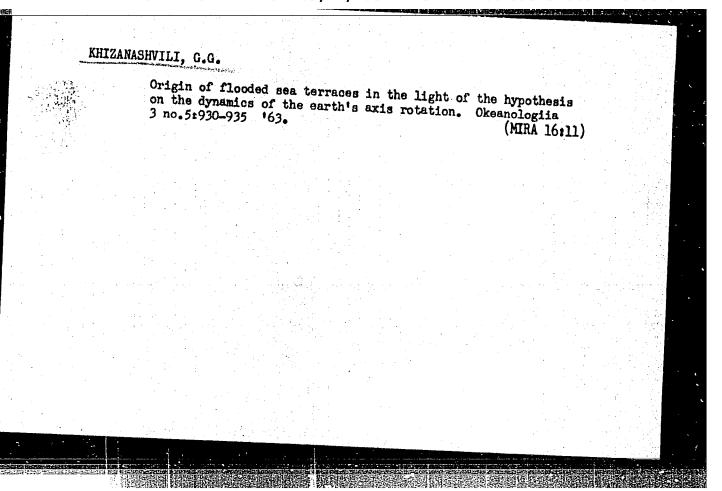
Dynamics of the Earth's Axis (Cont.) CIA-RDP86-00513R000722020015-SOV/5119

glacial and interglacial epochs in Europe; (2) the change in the hydrological regime of rivers in connection with the advance of glarial epochs; (3) the change in the regimes of the Caspian, Black, and Mediterranean Seas during the last glacial cycle; (4) the presence of submarine valleys, coral formations, sunken marine terraces, etc. on the floor of oceans and seas. No personalities are mentioned. There are 82 references: 80 Soviet, 1 English, and 1 French.

TABLE OF CONTENTS:

Introduction	
About Two Hypotheses	3
Our Hypothesis	5
	7
On Epirogenesis	14
The Dynamics of Ocean Levels and the Movement of Poles in Our Epoch	
std-5/H	17



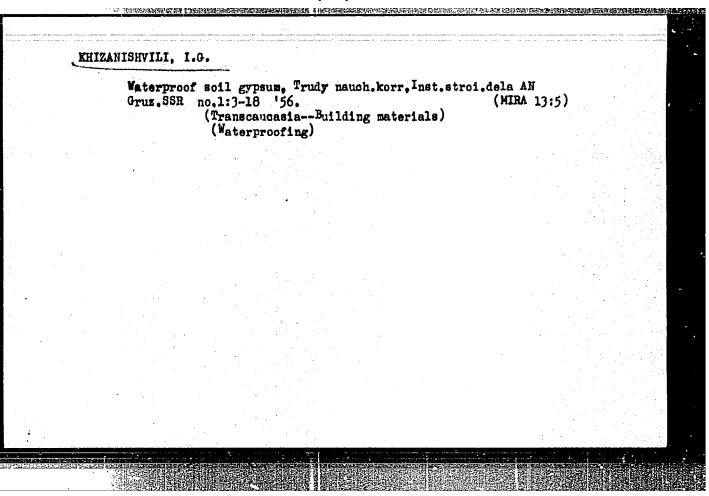


KHIZAMISHVILI, G. I. --

"Study of the Immunobiological Identity of B. Perfringens (Types A, B, C, and D)." Cand Vet Sci, All-Union Inst of Experimental Veterinary Sciences, Moscow, 1953. (RZhBiol, No 3, Oct 54)

Survey of Scientific and Technical Dissertations Defended at USS^R Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

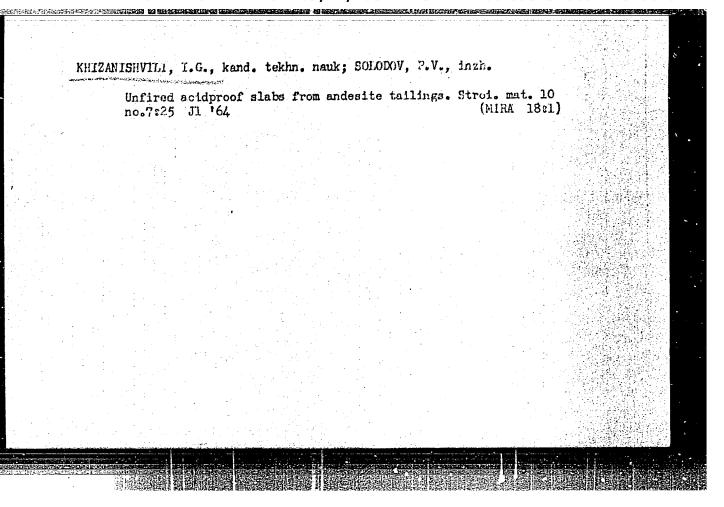


KUTATELADZE, K.S., doktor tekhn. nauk; KHIZANISHVILI, I.G., kand. tekhn.
nauk; GAPRINDASHVILI, G.G., inzh.

Black andesite glaze. Stek. i ker. 20 no.8:38-39 Ag '63.

(MIRA 16:11)

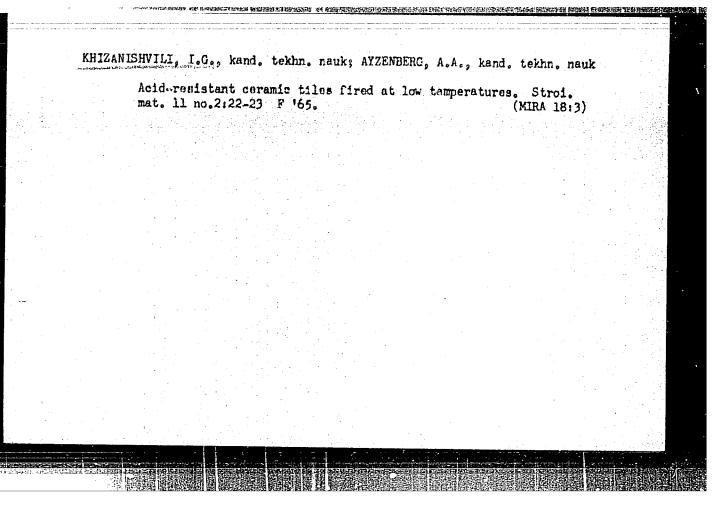
1. Nauchno-issledovatel'skiy institut promyshlennosti
stroitel'nykh materialov i silikatov soveta narodnogo
khozyaystva Gruzinskoy SSR.



KHIZANISHVILI, I.J., kand.tekhn.neuk; GAPRINDASHVILI G.G., inzh.

Andesite glaze for products made of ordinary pottery clay.
Stek. i ker. 21 no.9:30-31 S '64. (MIRA 18:4)

1. Thilisekiy gosudarstvennyy nauchno-iseledovatel'skiy institut stroitel'nykh materialov.



KHIZANISHVILI, I.G., kand. tekhn. nauk; MAMALADZE, R.A., inzh.

Glaze for sanitary engineering semiporcelain products of lowtemperature firing. Stek. i ker. 22 no.4:33-34 Ap '65. (MIRA 18:5)

1. Tbilisskiy nauchno-issledovatel'skiy institut stroymaterialov.

KHIZANISHVILI, I.G., kand.tekhn.nauk; GAPRINDASHVILI, G.G., inzh.;

SHUBHANISHVILI, A.I., inzh.

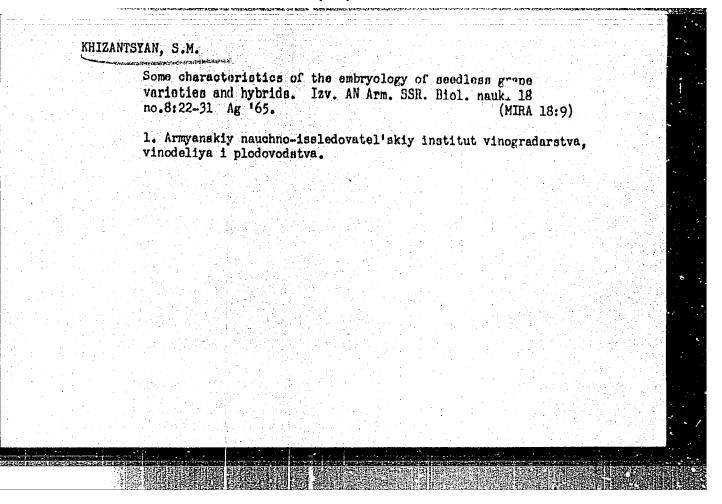
Glaze with a "crackle" finish on a perlite base. Stek. i ker. 22
no.6:13-14 Je '65.

1. Tbilisskiy nauchno-issledovatel'skiy institut stroymaterialov.

KHIZANISHVILI, 1,6., kund. tokhn. mauk; GAPRINDASHVILI, G.G., inzh.

Syenita crystal glazo for ceramic products. Stek. i ker. 22 no.7:
30-31 Jl '65. (MIRA 18:9)

1. Tbilisskiy nauchnc-iesledovatel'skiy institut scroitel'nykh materialov.



5(3)

SOV/71-59-3-16/23

AUTHOR:

Khizanov, G.D.

TITLE:

The Effectiveness of Returning of Ether-Aldehyde Fraction Into the Process of Production (Effektivnost' vozvrata efiro-al'de-gidnoy fraktsii v proizvodstvo)

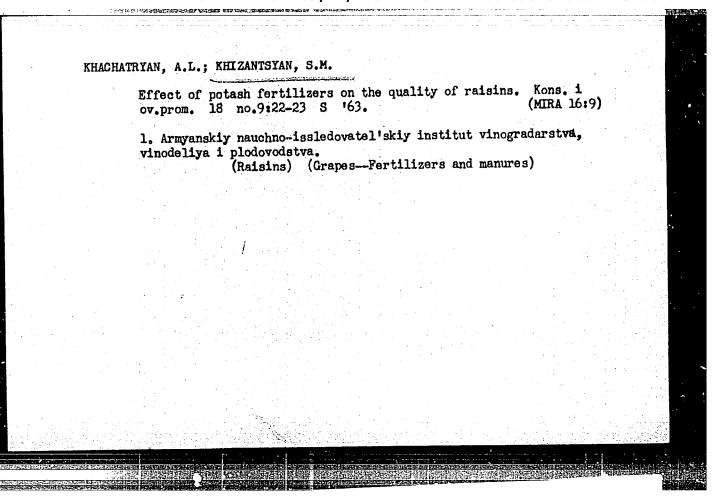
PERIODICAL:

Spirtovaya promyshlennost', 1959, Nr 3, pp 37-38 (USSR)

ABSTRACT:

The Trilesskiy spirtovyy zavod (Trilesskiy Alcohol Plant) producing rectified alcohol, obtains as by-product ether-aldehyde fraction (eaf) and fusel oil. Eaf.could be sold for 50 rubles per dekaliter. Since May 1957 eaf is being returned to fermenters for secondary processing, with the result that the output of rectified alcohol has not only increased but highest degree of purity has been obtained at the same time. This also contributes to antisepsis and to more alcohol being obtained per ton of starch. The article gives further evidence of

Card 1/2



				sov/2389	
		•	PHASE I BOOK EXPLOITATION		
11(4)	•			T Wh. Khizgilor	

Yablonskiy, V.S., S.A. Bobrovskiy, E.M. Bleykher, G.A. Royev, I.Kh. Khizgilov, and S.G. Shcherbakov

Avtomatizatsiya transportirovaniya i ob"yektov khraneniya nefti i nefteproduktov (Automatic Control of the Transportation and Storage of Oil and Petroleum Products) Moscow, 1958. 50 p. 1,000 copies printed.

Sponsoring Agencies: USSR. Gosudarstvennyy nauchno-tekhnicheskiy komitet, and Akademiya nauk SSSR. Vsesoyuznyy institut nauchnoy i tekhnicheskoy informatsii. Otdel nauchno-tekhnicheskoy informatsii. Sektor neftyanoy promyshlennosti.

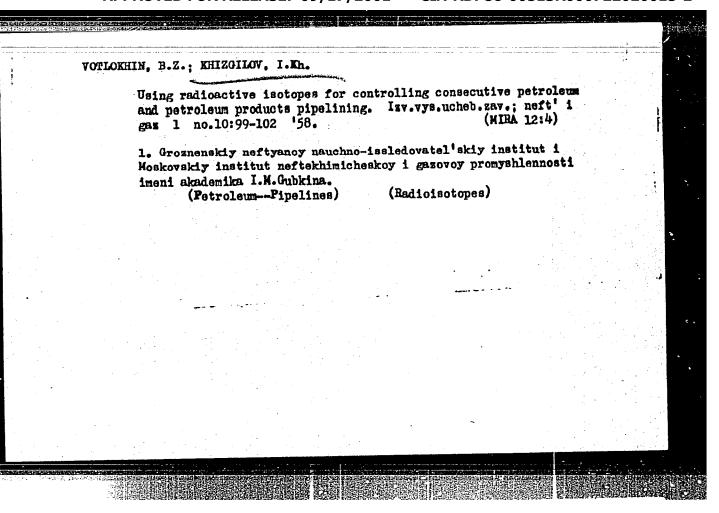
No contributors mentioned

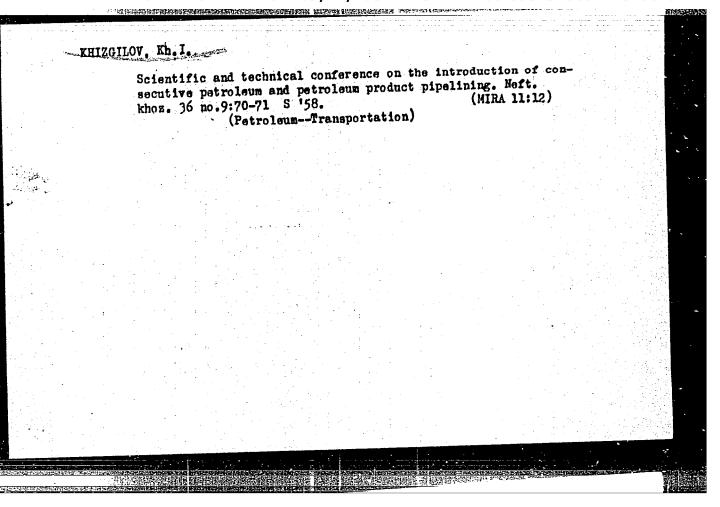
This book is intended for automation engineers, workers, and economists PURPOSE: of the Soviet pertroleum industry.

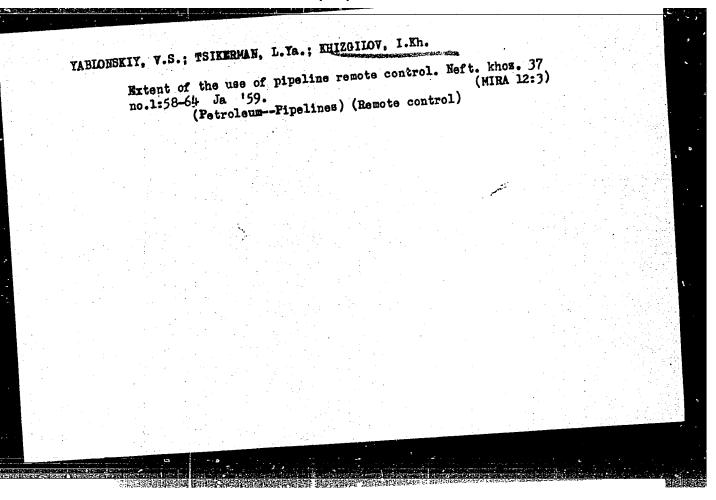
COVERAGE: The authors discuss the extent of automation in Soviet and foreign petroleum industries and point out that automation in the Soviet Union is still in the planning stage and its introduction in industry is limited. No Card 1/3

AutomatAPPROVED of the Transportation (Cont.) AutomatAPPROVED FOR RELEASE: 09/17/2001 CIA-RP86v00513R6067220 personalities are mentioned. There are 44 references:	2001
TABLE OF CONTENTS: Automatic and telemechanic control of petroleum pipelines, petroleum product pipe-	
Automatic and telementaries stations lines, and of their pumping stations	17
Automation of tank farms and refineries	31
and tank-truck filling	35
Automation of tank-car and tank	38
Remote control and regulation at docks and piers Systems used in preventing petroleum product losses due to evaporation	41

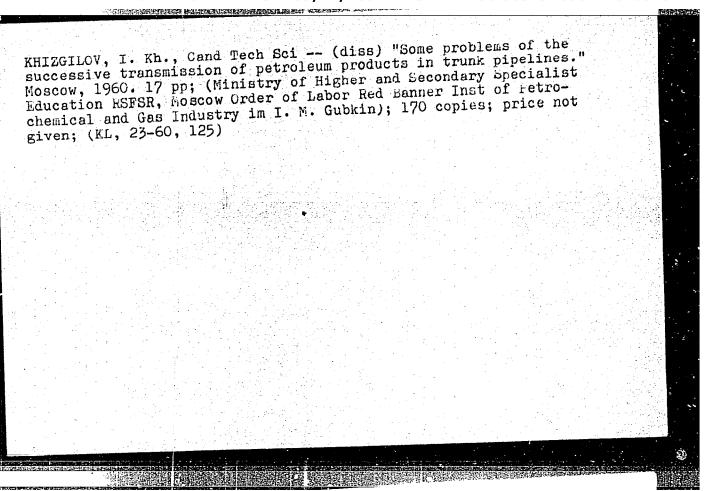
card 2/3







APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722020015-2"



s/170/60/003/03/21/034 B014/B007

5,1230

Yablonskiy, V. S., Asaturyan, A. Sh., Khizgilov, I. Kh.

AUTHORS:

The Turbulent Diffusion in Tubes

Inzhenerno-fizioheskiy zhurnal, 1960, Vol. 3, No. 3, pp. 117-122 TITLE:

TEXT: The differential equation (1) describes the concentration distribution of a component in the mixture of two liquids in a tube. This differential equation has the form (2) in a system of coordinates moved with the flow: $\partial k/\partial t = D\partial^2 k/\partial z^2$, D is the coefficient of the turbulent diffusion. From a probability investigation concerning the presence of the particle at a certain instant of time in a certain part of the tube, formula (11) $D/v = ARe^{2/3}$ is derived. Here v is the coefficient of kinematic viscosity, A = a to be determined experimentally constant, and Re the Reynolds number.

Generally, (12) holds: D/v = f(Re). From the solution of equation (1)

formula (17) is derived for the turbulent diffusion coefficient. For the determination of the dependence of D/v on the Reynolds number according to formula (12), experiments were made by Kornilov, Frolov, Nechval', and others at the Laboratoriya truboprovodnogo transporta Bashkirskogo nauchno--issledovatel'skogo instituta po pererabotke nefti (Laboratory for Pipelines of the Bashkiriya Scientific Research Institute for the Refining of Petroleum). In the experimental plant they had a tube-length of 44.6 m

Card 1/2

The Turbulent Diffusion in Tubes

S/170/60/003/03/21/034 B014/B007

with a diameter of 51 mm available. The measured values for a velocity of 30.4 cm/sec, a > = 0.0122 stokes, and a Reynolds number of Re = 12,500 are given in Table 1. By means of the method of the least squares, formula (18) is given for the relation D/> = f(Re). In the squares, formula (18) is given for the relation D/> = f(Re). In the curve caldiagram in Fig. 1 the measured values are compared with the curve caldiagram in Fig. 1 the measured values are compared with the curve caldiagram in Fig. 1 the measured values are compared with the curve caldiagram in Fig. 1 the measured values are compared with the curve caldiagram in Fig. 1 the measured values are compared with the formula the formulas derived here and those by Taylor (Ref. 2), Fowler and The formulas summary of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a to the data of the pipeline Ufa-Chelyabinsk (375 km). Table 2 gives a summary of the results obtained, and it is shown that the formulas summary of the results obtained, and it is shown that the formulas summary of the results obtained, and it is shown that the formulas summary of the results obtained, and it is shown that the formulas summary of the results obtained, and it is shown that the formulas summary of the results obtained, and it is shown that the formulas summary of the results obtained and 2 English.

ASSOCIATION: Nauchno-issledovatel skiy institut po pererabotke nefti, g. Ufa (Scientific Research Institute for the Refining of Petroleum, City of Ufa)

Card 2/2

